


<b>INFORMATION DISCLOSURE CITATION</b>  PTO-1449				ATTORNEY'S DKT NO. 032590-071		APPLICATION NO. Unassigned	
				APPLICANT Masahito Tomizawa, et al.			
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<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
<b>FOREIGN PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
FD	Yasuhiko Tada, et al. "OA&M Framework for Multiwavelength Photonic Transport Networks" IEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS. VOL. 14. NO. 5, JUNE 1996, pp. 914-922, 1996 IEEE.						
FD	Masaharu Ohashi "ITU-T SG15 Q15, 16-17 Experts' meetings in NARA, Japan," August 31, 1999.						
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FD	Abstract "Applications of 40 Gbit/s Transmission system and Proposed Description in G. 691," Source: NTT.						
FD	"GLOBECOM'97 IEEE Global Telecommunications Conference" Conference Record Volume 1- of 3, November 3-8, 1997.						
FD	Satoru Okamoto, et al, "Inter-Network Interface for Photonic Transport Networks and SDH Transport Networks," NTT Optical Network Systems Laboratories 1-1 Hikari-no-oka, yokosuka-shi, Kanagawa, 239, Japan. pp.850-855, 1997 IEEE.						
FD	Abstract: "A PROPOSAL FOR A RATE-PRESERVING OCH OVERHEAD APPROACH" study period 1997-2000. Hitachi Telecom (USA), INC.						
FD	Abstract: "A Proposed Implementation for A Digital "Wrapper" for Och Overhead," Luc.ent Technologies						
EXAMINER				DATE CONSIDERED			
				4/30/94			

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